



New Developments in Dam Engineering

Edited By
Martin Hurland, Qingwen Ren & John S.W. Tang



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R.B. Jansen



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development environmental engineering and structural hydraulics **New Developments in Dam Engineering** Martin Wieland, Qingwen Ren, John S. Y. Tan, 2004 New Developments in Sensing Technology for Structural Health Monitoring Subhas Chandra Mukhopadhyay, 2011-07-14 The book has focussed on the different aspects of sensing technology i.e. high reliability adaptability recalibration information processing data fusion validation and integration of novel and high performance sensors specifically aims to use to inspect mechanical health of structure and similar applications This book is dedicated to Sensing systems for Structural Health Monitoring offers to variety of users namely Master and PhD degree students researchers practitioners especially Civil and Construction engineers The book will provide an opportunity of a dedicated and a deep approach in order to improve their knowledge in this specific field The Orland Project Robert Autobee, 1993 **Advanced Dam Engineering for Design, Construction, and Rehabilitation** R.B. Jansen, 2012-12-06 The present state of the art of dam engineering has been environmental and political factors which though important attained by a continuous search for new ideas and methods are covered in other publications while incorporating the lessons of the past In the last 20 The rapid progress in recent times has resulted from the years particularly there have been major innovations due combined efforts of engineers and associated scientists as largely to a concerted effort to blend the best of theory and exemplified by the authorities who have contributed to this practice Accompanying these achievements there has been book These individuals have brought extensive knowledge a significant trend toward free interchange among the pro to the task drawn from experience throughout the world professional disciplines including open discussion of prob With the convergence of such distinguished talent the opportunities and their solutions The inseparable relationships of opportunity for accomplishment was substantial I gratefully hydrology geology and seismology to engineering have acknowledge the generous cooperation of these writers and been increasingly recognized in this field where progress am indebted also to other persons and organizations that is founded on interdisciplinary cooperation have allowed reference to their publications and I have This book presents advances in dam engineering that attempted to acknowledge this obligation in the sections have been achieved in recent years or are under way At where the material is used These courtesies are deeply attention is given to practical aspects of design construction appreciated *Hydraulic Fracturing in Earth-rock Fill Dams* Jun-Jie Wang, 2014-08-11 Presents a systematic and comprehensive study of hydraulic fracturing original in its concentration of core soil problems There have been a number of well studied cases in which dams have failed or been damaged by concentrated leaks for no apparent cause In some of these experiences investigators concluded that differential settlement cracks were the probable causes even though no cracks were seen on the surface In these examples it was not determined whether the crack was open before the reservoir filled or whether it might have opened afterward In several unsolved problems on the safety of the earth rock fill dam the problem of hydraulic fracture in the soil core of the earth rock fill dam is one that is widely paid attention by designers and researchers Hydraulic fracturing is generally considered as a key cause which may induce the leakage of the

dam during first filling In this extensive book a new numerical simulate method is suggested The method is based on the conventional two dimensional finite element technique and the theoretical formulations to calculate energy release rate using virtual crack extension method The influence factors on convergence of calculated J integral are investigated The accuracy of the calculated J integral is verified by analysing the three typical problems in Fracture Mechanics in which propagation of crack may follow mode I mode II and mixed mode I II respectively Using the new numerical method the factors affecting the occurrence of hydraulic fracturing in the earth rock fill dam are investigated The investigating results indicate that increasing any of the Young s modulus the Poisson s ratio and the density of the core soil is helpful to reduce the likelihood of the occurrence of hydraulic fracturing The likelihood of the occurrence of hydraulic fracturing increases with increasing the water level or the crack depth The lower part of the dam core is the zone in which the phenomenon of hydraulic fracturing may be induced easily As an example to analyse the ability of earth rock fill dam to resist hydraulic fracturing the Nuozhadu Dam located in Western China is analysed Presents a systematic and comprehensive study of hydraulic fracturing original in its concentration of core soil problems Focuses on the problem of hydraulic fracturing in earth rock fill dams from three aspects conditions and mechanisms of hydraulic fracturing criterion of hydraulic fracturing and numerical method on hydraulic fracturing Examines advanced laboratory soil testing application of numerical methods and field testing monitoring all needed for a better understanding of hydraulic fracturing in earth rock fill dams Provides an essential reference in an area of scarce research in this field and the need in high earth dam construction in developing countries is pressing Ideal for researchers in Hydraulic and Geotechnical Engineering Fields Students on Masters or PhD courses as well as Designers and Constructors in Hydraulic and Geotechnical Engineering Fields

Non-conventional Construction of Concrete Dams and Rock Foundations Yu A. Landau, Yu B. Mgaloblov, 1997-01-01 Dealing with dam types such as gravity counterfort and arch this guide examines construction techniques their development over the years and their merits and demerits As well as providing citations of dams patents and codes the text presents comparative data on world dams updated to 1991

Advanced Dam Engineering for Design, Construction, and Rehabilitation R.B. Jansen, 1988-12-31 The present state of the art of dam engineering has been ronmental and political factors which though important attained by a continuous search for new ideas and methods are covered in other publications while incorporating the lessons of the past In the last 20 The rapid progress in recent times has resulted from the years particularly there have been major innovations due combined efforts of engineers and associated scientists as largely to a concerted effort to blend the best of theory and exemplified by the authorities who have contributed to this practice Accompanying these achievements there has been book These individuals have brought extensive knowledge a significant trend toward free interchange among the pro to the task drawn from experience throughout the world fessional disciplines including open discussion of prob With the convergence of such distinguished talent the op lems and their solutions The inseparable relationships of portunity for accomplishment was

substantial I gratefully hydrology geology and seismology to engineering have acknowledge the generous cooperation of these writers and been increasingly recognized in this field where progress am indebted also to other persons and organizations that is founded on interdisciplinary cooperation have allowed reference to their publications and I have This book presents advances in dam engineering that attempted to acknowledge this obligation in the sections have been achieved in recent years or are under way At where the material is used These courtesies are deeply ap tention is given to practical aspects of design construction preciated *The Boise Project* William Joe Simonds,1997

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